Patient 1
    Study 1
        Examination 1 (e.g. MR)
           Scan 1
                Image 1
                Image 2
                . . . .
           Scan 2
           . . . .
        Examination 2
           Scan 1
           Scan 2
           . . . .
    Study 2
        Examination 1
           Scan 1
           Scan 2
           . . . .
        Examination 2
           Scan 1
           Scan 2
           . . . .
    . . . .

Patient 2
    Study 1
        Examination 1 (e.g. MR)
           Scan 1
                 Image 1
                Image 2
                . . . .
           Scan 2
           . . . .
        Examination 2
           Scan 1
           Scan 2
           . . . .
    Study 2
        Examination 1
           Scan 1
           Scan 2
           . . . .
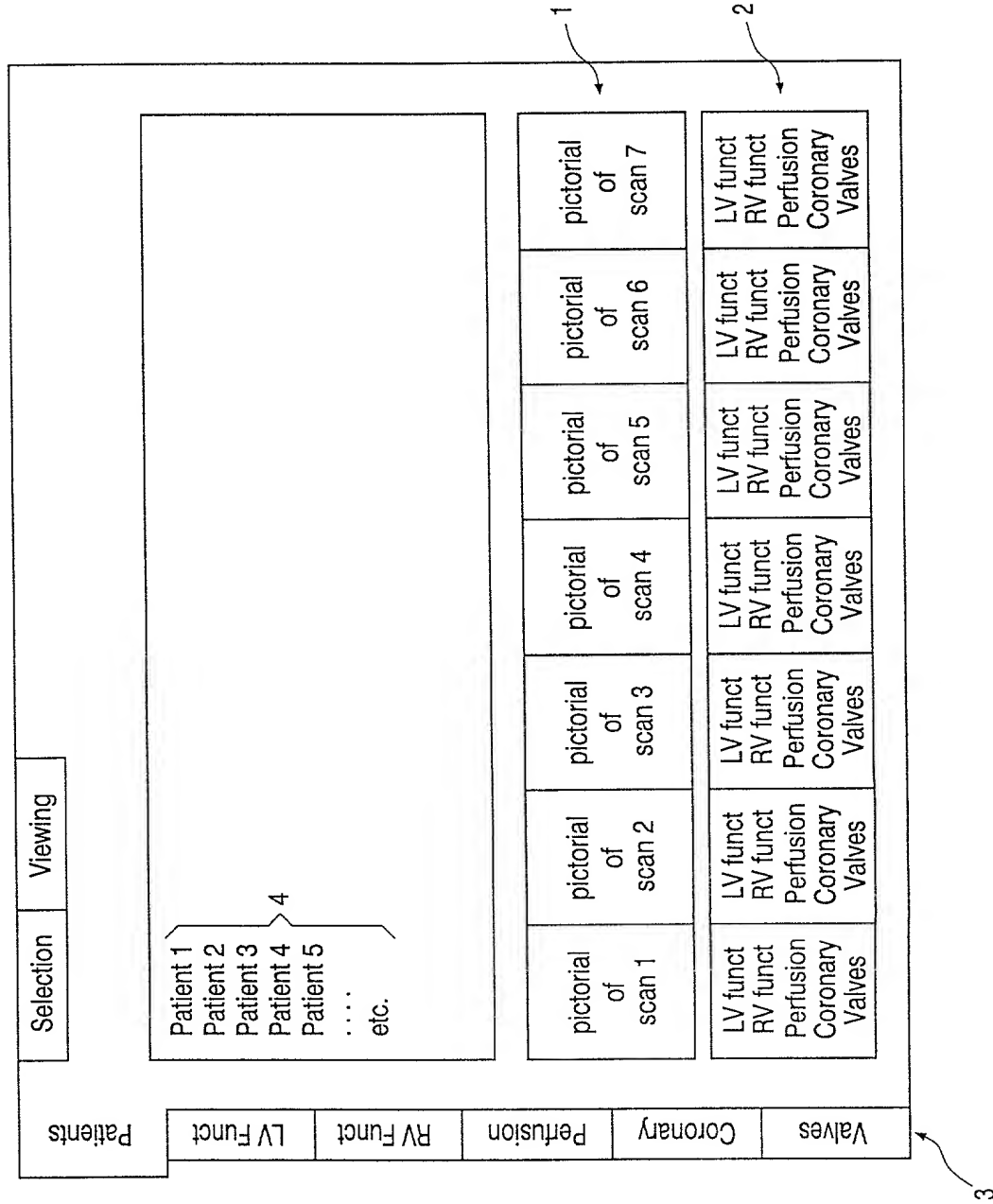   Examination 2
           Scan 1
           Scan 2

FIG. 1

Selection	Viewing

Patients	Patient 1 Patient 2 Patient 3 Patient 4 Patient 5 ..... etc. 4						
LV Funct	pictorial of scan 1	pictorial of scan 2	pictorial of scan 3	pictorial of scan 4	pictorial of scan 5	pictorial of scan 6	pictorial of scan 7
RV Funct							
Perfusion	LV funct RV funct Perfusion Coronary Valves	LV funct RV funct Perfusion Coronary Valves	LV funct RV funct Perfusion Coronary Valves	LV funct RV funct Perfusion Coronary Valves	LV funct RV funct Perfusion Coronary Valves	LV funct RV funct Perfusion Coronary Valves	LV funct RV funct Perfusion Coronary Valves
Coronary							
Valves							

FIG. 2

Register	Draw	Segment	Measure	Report

Patients

LV Funct

RV Funct

Perfusion

Coronary

Valves

Text of the report

Store as: Filename

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FIG. 3